

**Table Q1. - Classification of the Soils**

Tidewater Cities Area, Virginia

An asterisk following the soil name indicates a taxadjunct to the series.

Soil Name	Family or Higher Taxonomic Classification
Altavista	Fine-loamy, mixed, semiactive, thermic Aquic Hapludults
Augusta	Fine-loamy, mixed, semiactive, thermic Aeric Endoaquults
Axis	Coarse-loamy, mixed, superactive, nonacid, thermic Typic Sulfaquents
Bethera	Fine, mixed, semiactive, thermic Typic Paleaquults
Bohicket	Fine, mixed, superactive, nonacid, thermic Typic Sulfaquents
Bojac	Coarse-loamy, mixed, semiactive, thermic Typic Hapludults
Chickahominy	Fine, mixed, semiactive, thermic Typic Endoaquults
Craven	Fine, mixed, subactive, thermic Aquic Hapludults
Dragston	Coarse-loamy, mixed, semiactive, thermic Aeric Endoaquults
Duckston	Siliceous, thermic Typic Psammaquents
Johnston	Coarse-loamy, siliceous, active, acid, thermic Cumulic Humaquepts
Lawnes	Coarse-loamy, mixed, superactive, nonacid, thermic Typic Sulfaquents
Levy	Fine, mixed, superactive, acid, thermic Typic Hydraquents
Munden	Coarse-loamy, mixed, semiactive, thermic Aquic Hapludults
Nevarc	Fine, mixed, subactive, thermic Aquic Hapludults
Newflat	Fine, mixed, subactive, thermic Aeric Endoaquults
Nimmo	Coarse-loamy, mixed, semiactive, thermic Typic Endoaquults
Peawick	Fine, mixed, active, thermic Aquic Hapludults
Seabrook	Mixed, thermic Aquic Udipsamments
Slagle	Fine-loamy, siliceous, subactive, thermic Aquic Hapludults
State	Fine-loamy, mixed, semiactive, thermic Typic Hapludults
Suffolk	Fine-loamy, siliceous, semiactive, thermic Typic Hapludults
Tomotley	Fine-loamy, mixed, semiactive, thermic Typic Endoaquults
Uchee	Loamy, kaolinitic, thermic Arenic Kanhapludults
Udorthents	Udorthents
Yemassee	Fine-loamy, siliceous, semiactive, thermic Aeric Endoaquults